

CMDL Organization, 1999

The CMDL organization structure features five research areas organized according to scientific discipline as follows: (1) Carbon Cycle; (2) Halocarbons and Other Atmospheric Trace Species; (3) Ozone and Water Vapor; (4) Aerosols and Radiation; and (5) Observatory Operations. At the end of 1999, the laboratory staff consisted of 51 civil service personnel (excluding part-time student assistants), 33 CIRES/University of Colorado personnel, and 1 NOAA Corps officer as well as several visitors and people on special appointments.

